

## AMENDMENT

Sir:

In response to the Office action of May 06, 2003, please amend the above-identified application as follows:

### In the claims:

Of the pending claims, please cancel claim 11 without prejudice. Please amend claims 10 and 12-21. Further, please add new claims 22 and 23. Following is a complete list of claims.

1-9. (cancelled).

10. (currently amended): A display device that shows picture frames containing a light sensing region and a light emitting region scanned by a laser beam for each picture frame displayed, in the presence of an applied electric field such that an amplified amount of carriers flow compared with those generated by the laser.

11. (cancelled).

12. (currently amended): A display device as claimed in claim ~~[[2]]~~ 10 such that the laser incident upon the light-sensing region causes carriers to flow to the light-emitting region due to the electric field.

13. (currently amended): A display device as claimed in Claim ~~[[2]]~~ 10 such that the light emitting ~~diodes are region is~~ is arranged in an alternating pattern of red, green, and blue to form a color display.

14. (currently amended): A display device as claimed in Claim ~~[[2]]~~ 10 such that the light emitting ~~diode region~~ is monolithic in construction, coated with an alternating pattern of red, green, and blue phosphors to form a color display. and a pixel on a display is defined by the area lit by the laser.

15. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 such that the laser beam scans each picture element more than once per picture frame displayed.

16. (currently amended): A display device as claimed in Claim ~~[[1]]~~ 10 whereby an optical barrier is positioned between the light emitting ~~diode region~~ and photocell photosensitive region to prevent feedback of light from the light emitting diode to the ~~photocell~~ photosensitive region.